

09/449817  
STN Search Summary

=> d his

(FILE 'HOME' ENTERED AT 14:01:40 ON 22 MAR 2002)

FILE 'CAPLUS' ENTERED AT 14:01:54 ON 22 MAR 2002

L1 57 S 'HYDE OR PHYDE OR P-HYDE

L2 5 S L1 AND (CANCER OR APOPTOSIS OR CELL-DEATH)

L2 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2002 ACS

AN 2001:744021 CAPLUS

TI Apoptosis induction in prostate cancer cells by a novel gene product, pHyde, involves caspase-3

AU Zhang, Xiongwen; Steiner, Mitchell S.; Rinaldy, Augustinus; Lu, Yi  
SO Oncogene (2001), 20(42), 5982-5990

L2 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2002 ACS

AN 2001:284084 CAPLUS

TI Chimeric transcriptional regulatory element compositions involving androgen response elements (ARE) and methods for increasing prostate-targeted gene expression

IN Wu, Lily; Carey, Michael F.; Belldegrun, Arie S.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001027256	A2	20010419	WO 2000-US28444	20001013
	WO 2001027256	A3	20010913		
PRAI	US 1999-159691P	P	19991014		
	US 1999-159730P	P	19991015		

KWIC

AB . . . using a variety of therapeutic genes as the heterologous genes, including those encoding tumor-specific therapeutics, e.g. TRAIL (tumor necrosis factor-related apoptosis-inducing ligand), tumor suppressors, and cytotoxins. Comps. and methods are claimed for the treatment of proliferative disorders of the prostate, particularly prostatic hyperplasia, prostate cancer, and prostatic tumors. An artificial enhancer ARE4 was constructed and shown to increase transcriptional activation in an androgen-inducible transcription assay.

IT Proteins, specific or class

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)  
(TRAIL (tumor necrosis factor-related apoptosis-inducing ligand), gene for, prostate-targeted; chimeric transcriptional regulatory element comps. involving androgen response elements (ARE) and methods for increasing prostate-targeted gene expression)

IT Proteins, specific or class

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)  
(apoptosis-regulating, gene for, prostate-targeted; chimeric transcriptional regulatory element comps. involving androgen response elements (ARE) and methods for increasing prostate-targeted gene expression)

IT Gene, animal

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)  
(tumor suppressor, for C-CAM1, PTEN, p16, and pHyde, prostate-targeted; chimeric transcriptional regulatory element comps. involving androgen response elements (ARE) and methods for increasing prostate-targeted gene expression)

L2 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2002 ACS  
 AN 2000:842155 CAPLUS  
 TI Mammalian nucleic acids of the p-Hyde family,  
 p-Hyde proteins, and methods of inducing susceptibility  
 to induction of cell death in cancer  
 IN Steiner, Mitchell S.; Wang, Chiang; Rinaldy, Augustinus; Menon, Rema  
 SO PCT Int. Appl., 171 pp.

L2 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2002 ACS  
 AN 2000:642195 CAPLUS  
 TI Growth inhibition of prostate cancer by an adenovirus expressing  
 a novel tumor suppressor gene, pHyde  
 AU Steiner, Mitchell S.; Zhang, Xiongwen; Wang, Ying; Lu, Yi  
 SO Cancer Res. (2000), 60(16), 4419-4425

L2 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2002 ACS  
 AN 2000:552167 CAPLUS  
 TI Role of pHyde novel gene product as an intrinsic factor for  
 apoptotic pathway in prostate cancer  
 AU Rinaldy, Augustinus R.; Menon, Rema P.; Lerner, Jody L.; Steiner, Mitchell  
 S.  
 SO Gan to Kagaku Ryoho (2000), 27(Suppl. 2), 215-222

09/449817  
STN Search Summary

=> d his

(FILE 'HOME' ENTERED AT 10:32:27 ON 18 MAR 2002)

FILE 'CAPLUS' ENTERED AT 10:32:33 ON 18 MAR 2002

L1	398565 S ?HYDE
L2	22 S (P (2W) HYDE) OR (P-HYDE)
L3	2112 S L1 AND CANCER
L4	1 S L2 AND CANCER

↑  
Applicant's PCT